

IN THE CLAIMS

Please amend the claims as follows:

1-8. (Canceled).

9. (Canceled).

10. (Currently Amended) ~~A The~~ transmission system according to Claim ~~11~~12, wherein each module includes a pre-fetch tag.

11. (Currently Amended) ~~A The~~ transmission system according to Claim ~~11~~12, wherein the module related object extraction information is a set of one or more pre-fetch tags.

12. (Currently Amended) A transmission system ~~according to Claim 1 for transmitting a multiplex signal from a transmitter to a receiver, said multiplex signal comprising a carousel having a plurality of modules each comprising at least one object that includes executable code, the receiver comprising extracting means for extracting objects from the multiplex signal, wherein the extracting means are embodied so as to extract the objects in dependence on module related information present in the multiplex signal,~~ wherein the module related object extraction information is contained in ~~the a~~a userInfo field of a DSM-CC DownloadInfoIndication message.

13. (Currently Amended) ~~A-The~~ transmission system according to Claim ~~11~~12, wherein each module includes a pre-fetch tag, wherein the module related object extraction information is a set of one or more pre-fetch tags, and the extraction means pre-fetches modules having a pre-fetch tag that is in the set of pre-fetch tags.

14. (Currently Amended) ~~A-The~~ transmission system according to Claim 13, wherein each module includes version-identifying information, and the receiver does not pre-fetch a module if the receiver has a stored module having the same pre-fetch tag and version-identifying information.